

EUROPEAN PATENT OFFICE

Patent Abstracts of Japan

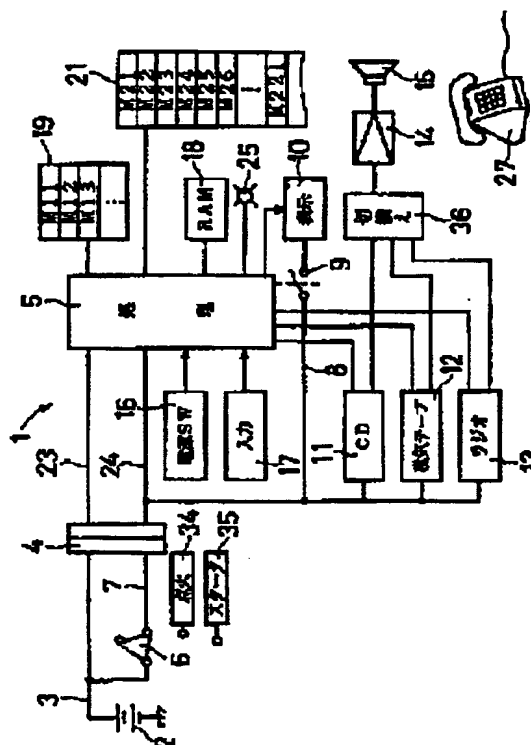
PUBLICATION NUMBER : 2000118314
 PUBLICATION DATE : 25-04-00

 APPLICATION DATE : 14-07-99
 APPLICATION NUMBER : 11200927

 APPLICANT : FUJITSU TEN LTD;
 INVENTOR : JINNO MASARU;

 INT.CL. : B60R 11/02 E05B 49/00

 TITLE : ELECTRONIC APPARATUS HAVING
 SECURITY FUNCTION



ABSTRACT : **PROBLEM TO BE SOLVED:** To easily release an inoperable state by providing an output code having a first relation with an individual code stored in an individual code memory, and releasing the inoperable state for burglar of a controlled circuit when it is judged that an individually judging code and the individual code have a second relation.

SOLUTION: An individual code A22 is stored in a memory region M22 in a memory 21 connected with a processing circuit 5 of an audio device 1. The individual code A22 is calculated based on a predetermined first relation, an output code A221 is determined from a display means, and an individually judging code B2 stored in a memory region M23 is provided. This output code A221 is determined by, for example, a dealer arithmetic processing unit. The individually judging code B2 is supplied to an individual code relation judging means, when the individual code A22 and the individually judging code B2 have a predetermined second relation, any inoperable state for burglar is released.

COPYRIGHT: (C)2000,JPO